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IN THE UNITED STATES PATENT & TRADEMARK OFFICE

In re Application of:) Docket No. MG048
Ferrero, S; Giovannini, A; Sisson, E,) Art Unit: 1772
)
For: Article Comprising Light Absorbent) Examiner:
Composition to Mask Visual Haze and Related) Marc Patterson
Methods)

Serial No. 10/769,167

Filed: 1/30/2004

) I hereby certify that this correspondence is being
) deposited with the United States Post Office on
) May 5, 2005.

) Edwin A. Sisson
) Edwin A. Sisson, Registration No. 48,723

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sirs:

SUPPLEMENTAL INFORMATION DISCLOSURE IN COMPLIANCE WITH 37

C.F.R. §1.98

As a means of complying with the duty of disclosure set forth in 37 C.F.R. §1.56, the Applicants are calling the following to the attention of the Patent Office and request that it be considered by the Examiner in this third disclosure statement:

United States Patents 4,654,249, 5,475,046, and 5,633,080.

However, the above-listed references may not be prior art under 35 U.S.C. §102 and this document should not be construed as an admission that any of the above-listed references are prior art within the meaning of 35 U.S.C. §102.


United States Patents 4,654,249 may be relevant to the prosecution of the subject patent application because it discloses (column 1; line 67 to column 2, line 27, column 4 lines 52 to 65, claims and examples) polyester films containing as fillers, at least two inert organic compounds which differ in nature but not necessarily in the size distribution of their respective particles... the subject films preferably comprise koalinite and titanium oxide particulates having a mean particle size less than or equal to 0.7 microns.

United States Patent 5,475,046, may be relevant to the prosecution of the subject patent application because it discloses (column 1; line 60 to column 2; line 12) a polyester film, macro particles of silica with an average diameter of approximately 1.3 to approximately 2.0 microns and fine particles of aluminum oxide with an average diameter of approximately 20 to 200nm; and stretching the film to 75 to 125 micron thick, and a haze of not more than 20%.

United States Patent 5,633,080 may be relevant to the prosecution of the subject patent application because it discloses (column 2; lines 5 to 57, claims and examples) a polyester film that not only has excellent handling properties but also has low haze, and good optical clarity. It further discloses a polyester film incorporating a combination of fillers that have good processing characteristics.

A copy of the above patents and Form PTO-1449 are enclosed herewith.

Respectfully submitted,



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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use several sheets if necessary)

Article Comprising Light Absorbent Composition to
Mask Visual Haze and Related Methods

ATTY DOCKET NO.
MG048

SERIAL NO.
10/769,167

APPLICANT (S)
Ferrero, S; Giovannini, A; Sisson, E

FILING DATE
1/30/2004

GROUP

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Sub-class	Filing Date if Appropriate
	4654249	March 31, 1987	Jacquier Marie-Oldile, et al.			
	5475046	December 12, 1995	Son Young, et al			
	5633080	May 27, 1997	Siddiqui Junaid, et al			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Sub-Class	Translation YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner Initial		
EXAMINER	DATE CONSIDERED:	

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.